

RV's Road to Recovery

Her Clinical Improvements Parallel Her Laboratory Test Results





RV's Road to Recovery

The Patient, "RV", is a young girl, now one of my Recovered Kids.

Even though her parents were quite poor by American standards, they made no excuses and did everything for their daughter that I asked them to do for her.



Before Treatment
Symptom Intensity
10 = severe
0 = recovered

← 4 yr 4 mo →

After Treatment
Symptom Intensity
10 = severe
0 = recovered

		Before Treatment		After Treatment
1	Lack of speech and language	8	-----	0
2	Sensory issues to touch	9	-----	0
3	Difficulty with transitions	10	-----	0
4	Tantrums	8	-----	0
5	Irritability	8	-----	0
6	Sound sensitivity	5	-----	1
7	Poor eye contact	3	-----	0
8	Lack of socialization	4	-----	0
9	Walking on tip toes	5	-----	0
10	Hand flapping	4	-----	0
11	Repetition (spinning, lining up toys)	3	-----	0
12	Night terrors	2	-----	0



RV's Road to Recovery

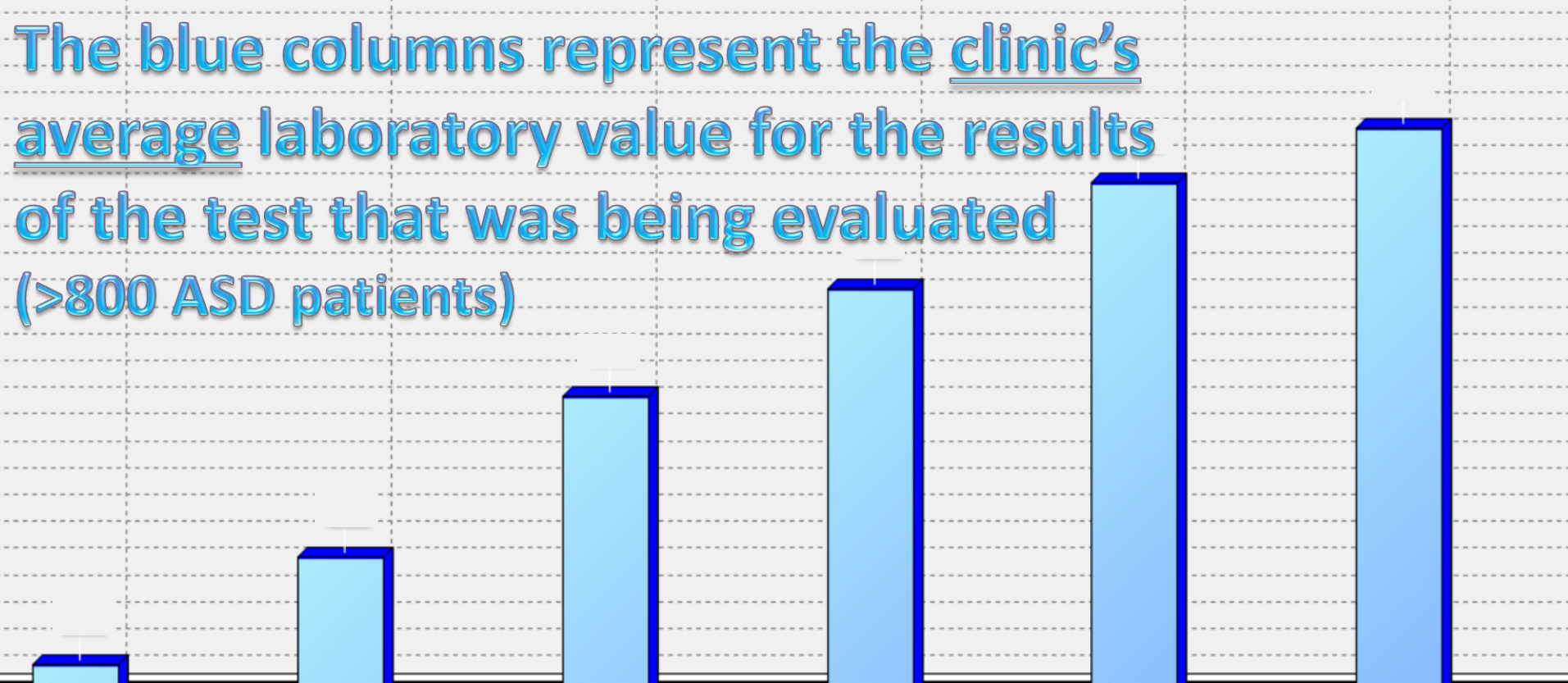
RV's Clinical Improvement and Recovery followed the Laboratory Changes that were documented on her Methylation Panel progression.

The following SAM to SAH Ratio is only one example of the many different tests that improved on RV's Methylation Panel.



RV's Methylation Panel Progression Correlates With Her Clinical Improvement

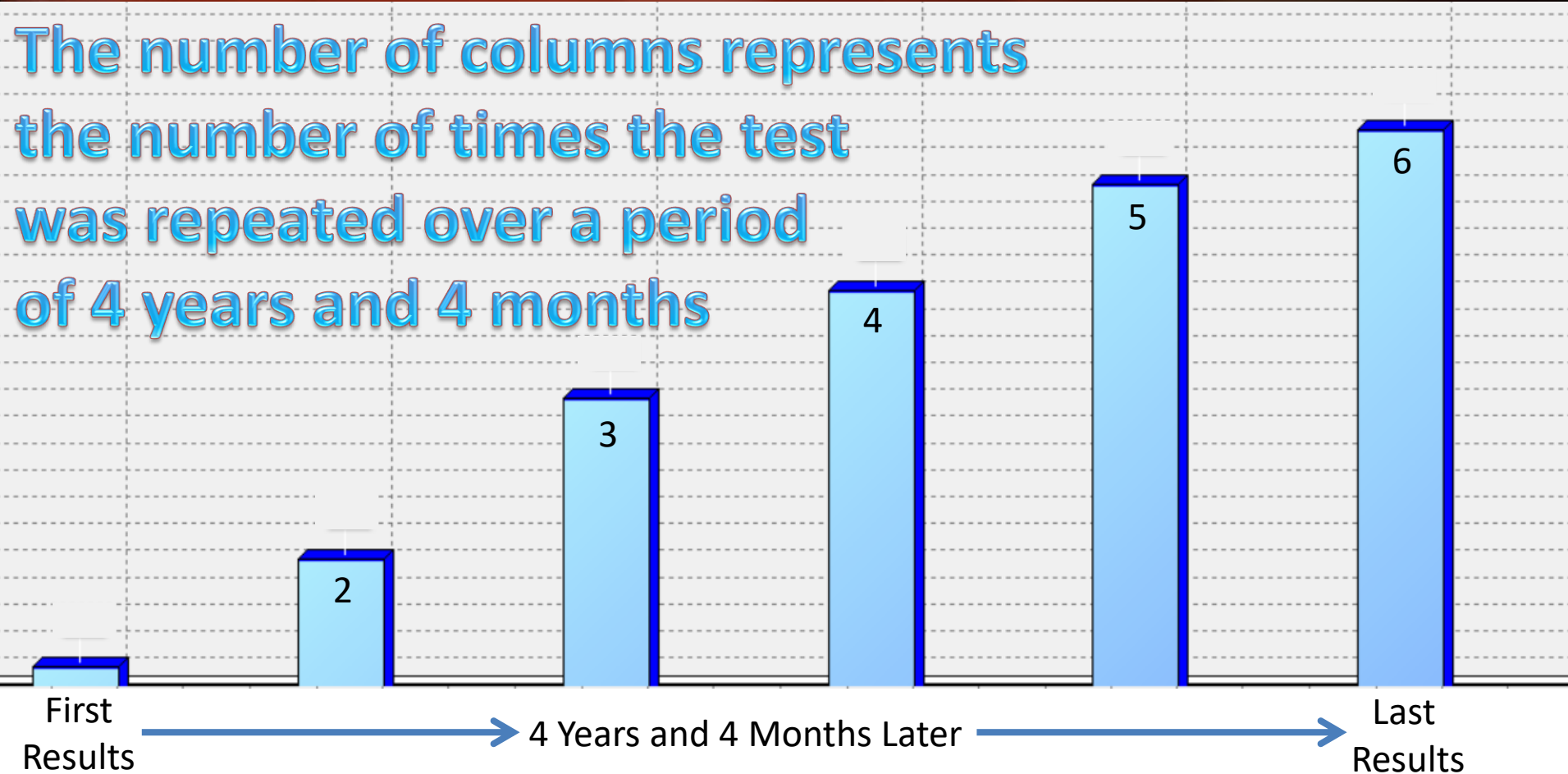
The blue columns represent the clinic's average laboratory value for the results of the test that was being evaluated (>800 ASD patients)





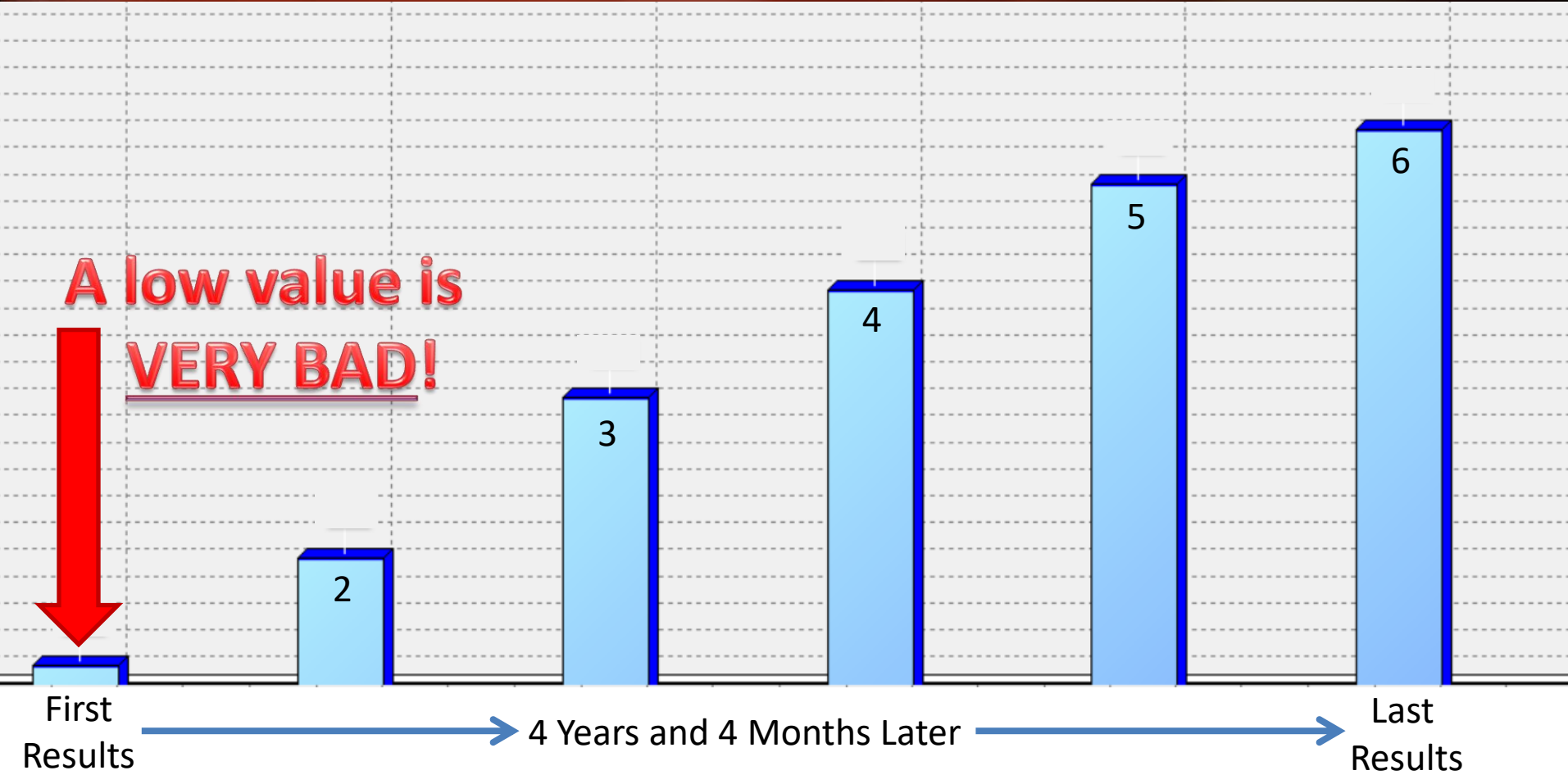
RV's Methylation Panel Progression Correlates With Her Clinical Improvement

The number of columns represents
the number of times the test
was repeated over a period
of 4 years and 4 months





RV's Methylation Panel Progression Correlates With Her Clinical Improvement





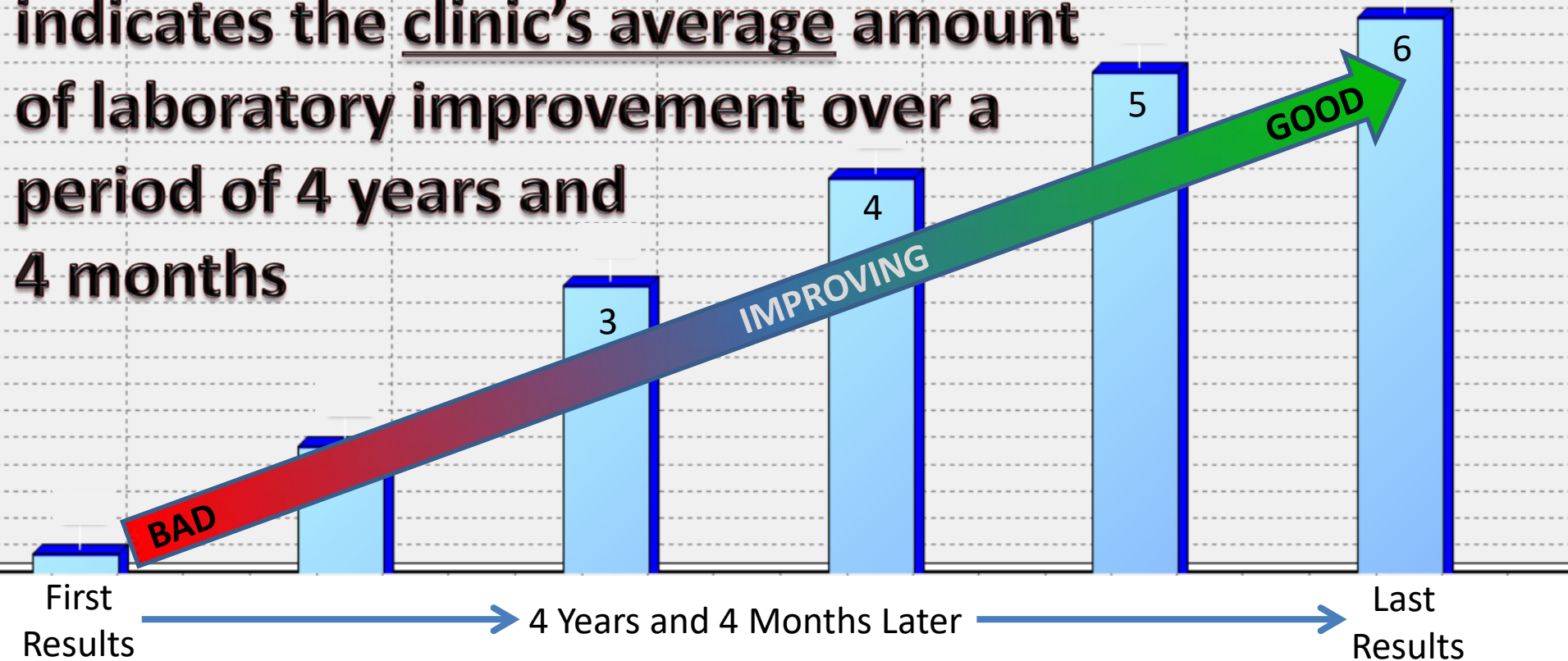
RV's Methylation Panel Progression Correlates With Her Clinical Improvement





RV's Methylation Panel Progression Correlates With Her Clinical Improvement

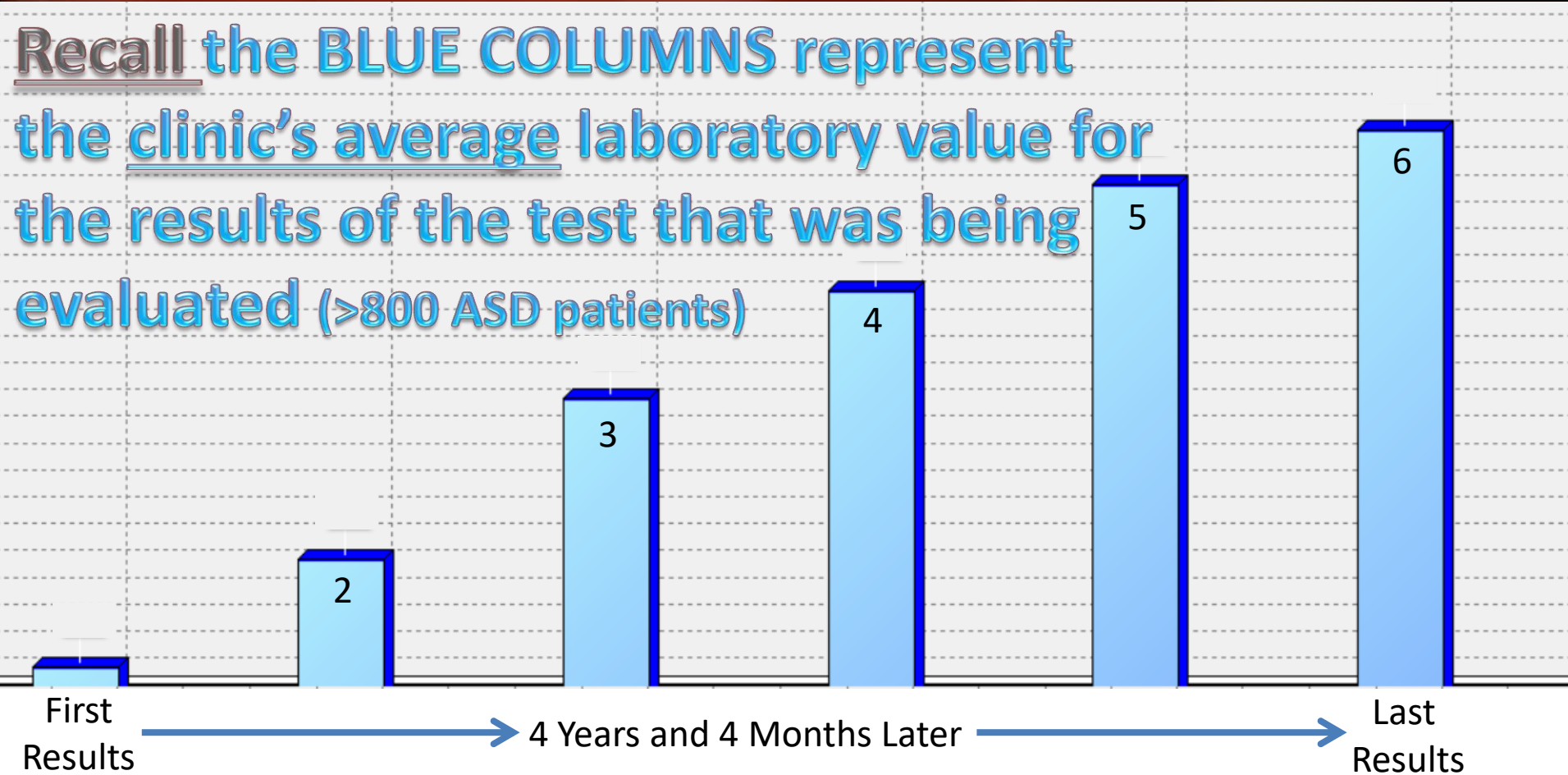
The angle of the upward progression indicates the clinic's average amount of laboratory improvement over a period of 4 years and 4 months





RV's Methylation Panel Progression Correlates With Her Clinical Improvement

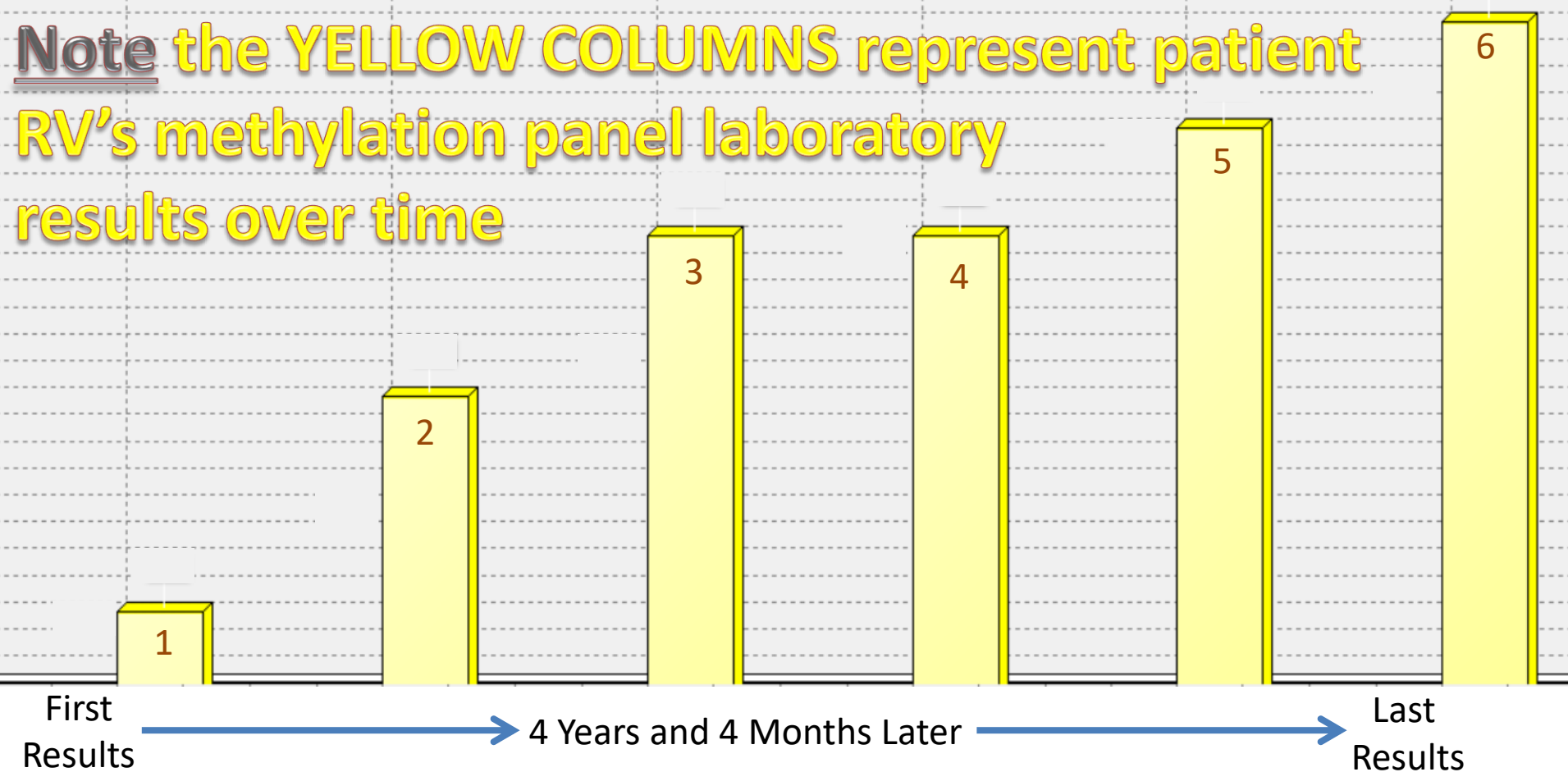
Recall the BLUE COLUMNS represent
the clinic's average laboratory value for
the results of the test that was being
evaluated (>800 ASD patients)





RV's Methylation Panel Progression Correlates With Her Clinical Improvement

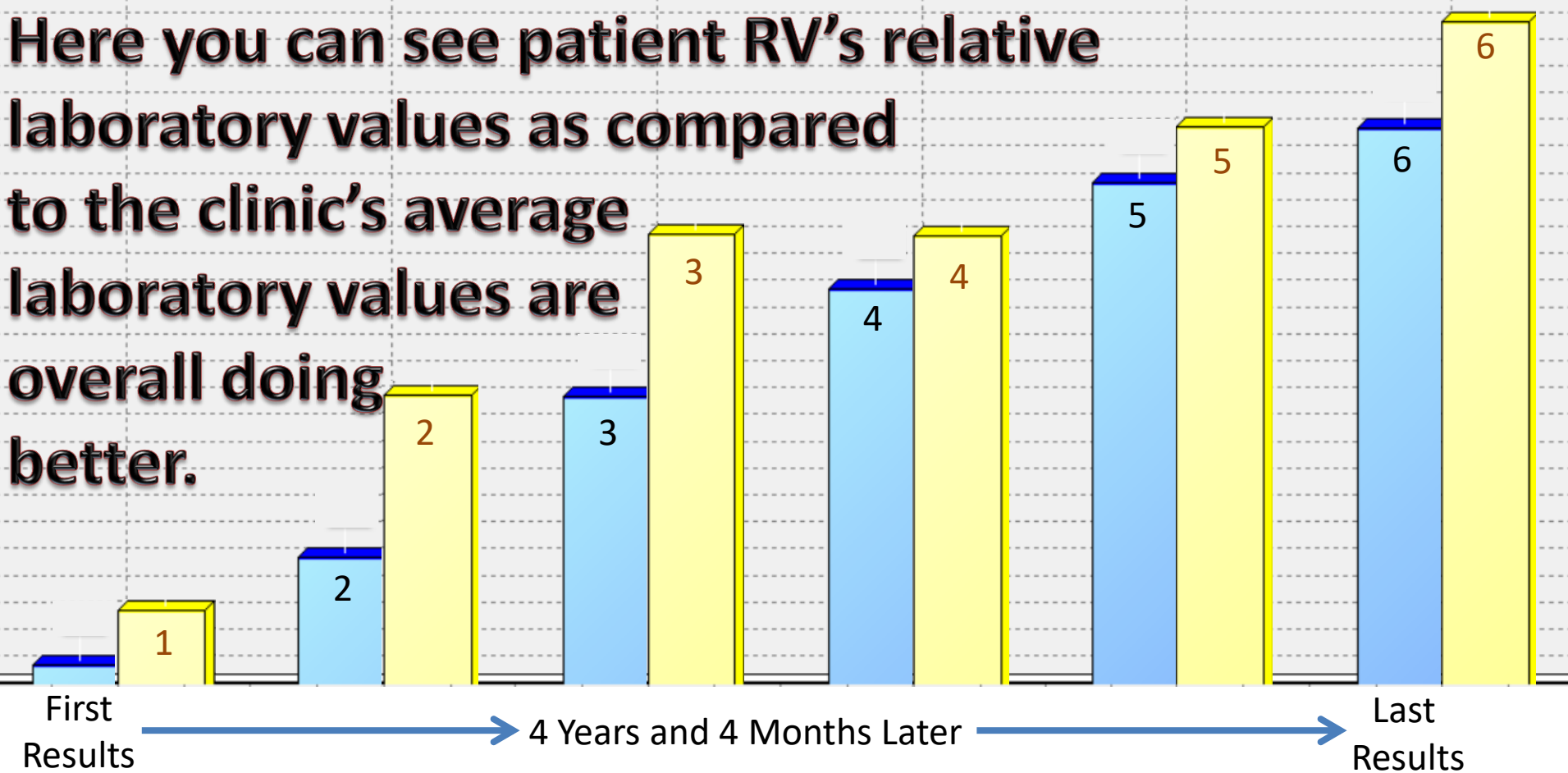
Note the YELLOW COLUMNS represent patient RV's methylation panel laboratory results over time





RV's Methylation Panel Progression Correlates With Her Clinical Improvement

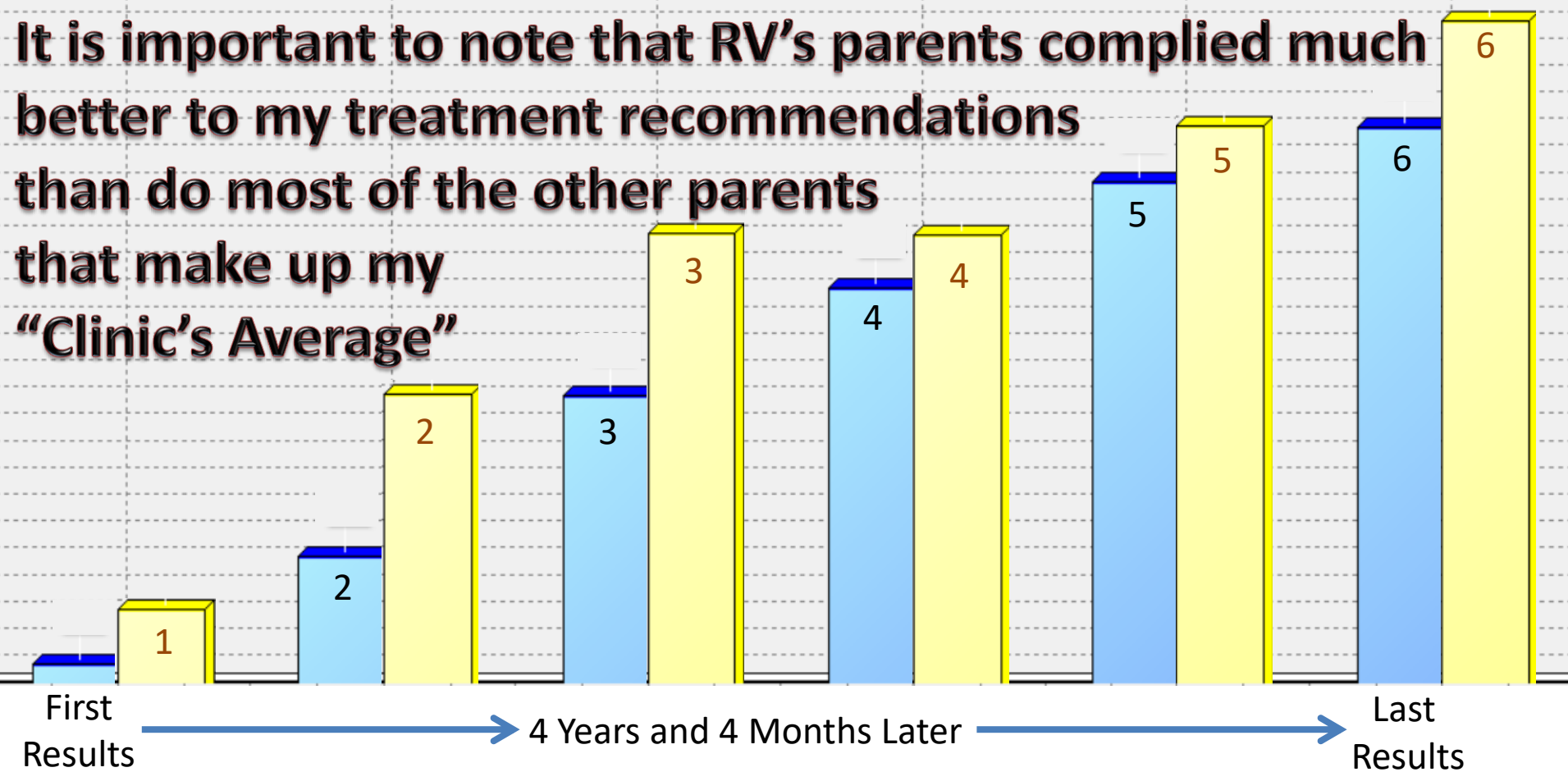
Here you can see patient RV's relative laboratory values as compared to the clinic's average laboratory values are overall doing better.





RV's Methylation Panel Progression Correlates With Her Clinical Improvement

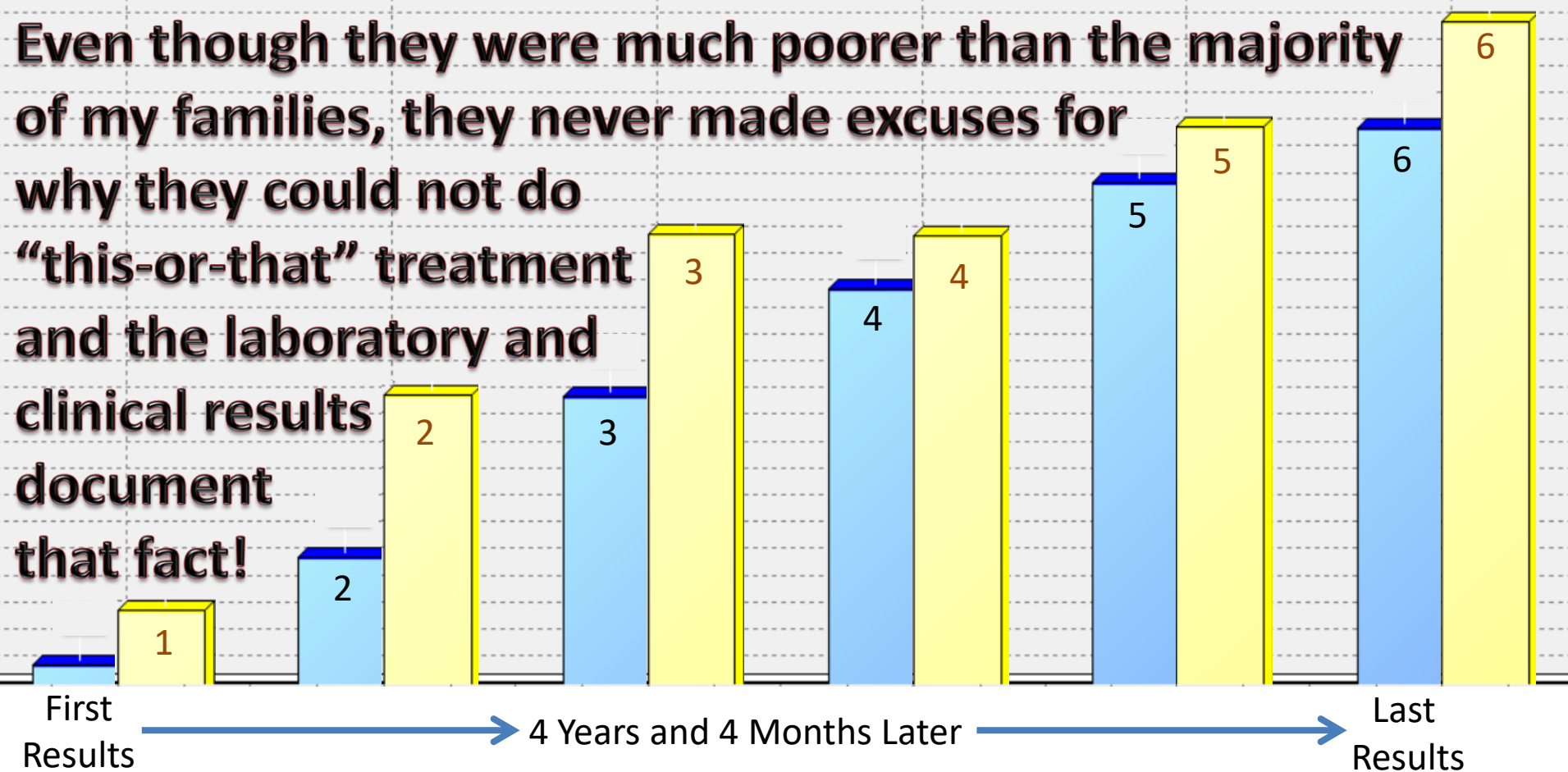
It is important to note that RV's parents complied much better to my treatment recommendations than do most of the other parents that make up my "Clinic's Average"





RV's Methylation Panel Progression Correlates With Her Clinical Improvement

Even though they were much poorer than the majority of my families, they never made excuses for why they could not do "this-or-that" treatment and the laboratory and clinical results document that fact!





RV's Methylation Panel Progression Correlates With Her Clinical Improvement

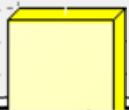
Let's follow patient RV's
methylation panel results
over a period of
4 years and 4 months





RV's Methylation Panel Progression Correlates With Her Clinical Improvement

Let's follow patient RV's
methylation panel results
over a period of
4 years and 4 months



1st Test Result

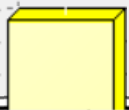
Very Bad

At Baseline

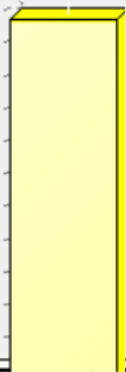


RV's Methylation Panel Progression Correlates With Her Clinical Improvement

Let's follow patient RV's
methylation panel results
over a period of
4 years and 4 months



1st Test
Results

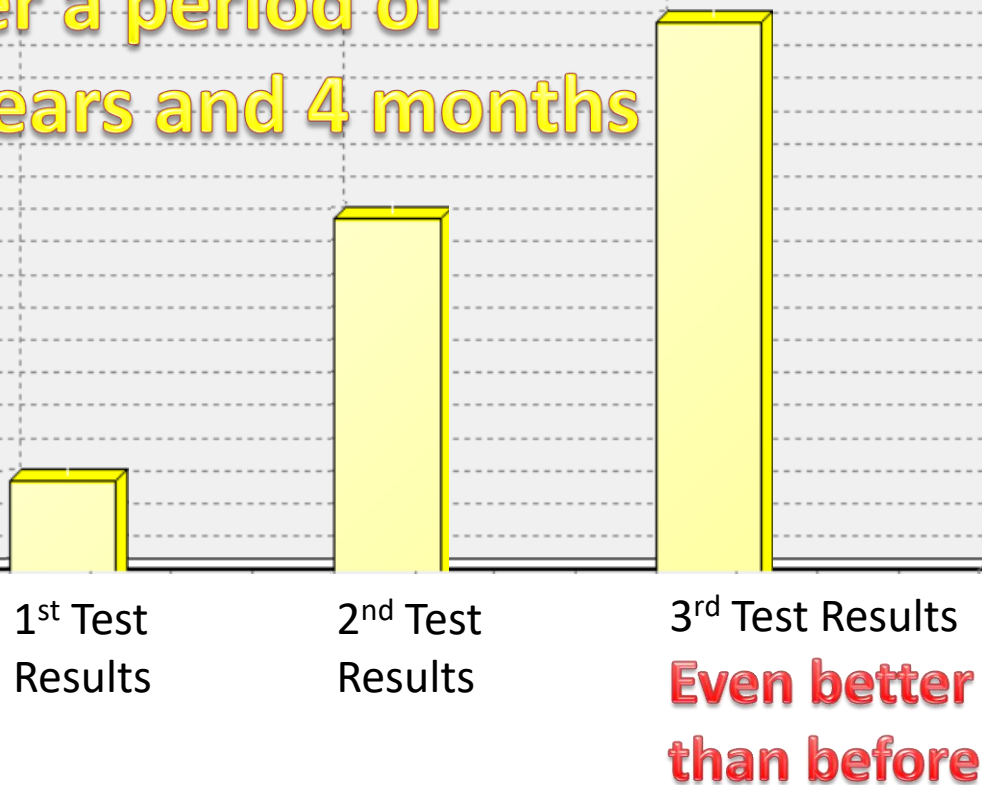


2nd Test Results
**Better but
still not good**



RV's Methylation Panel Progression Correlates With Her Clinical Improvement

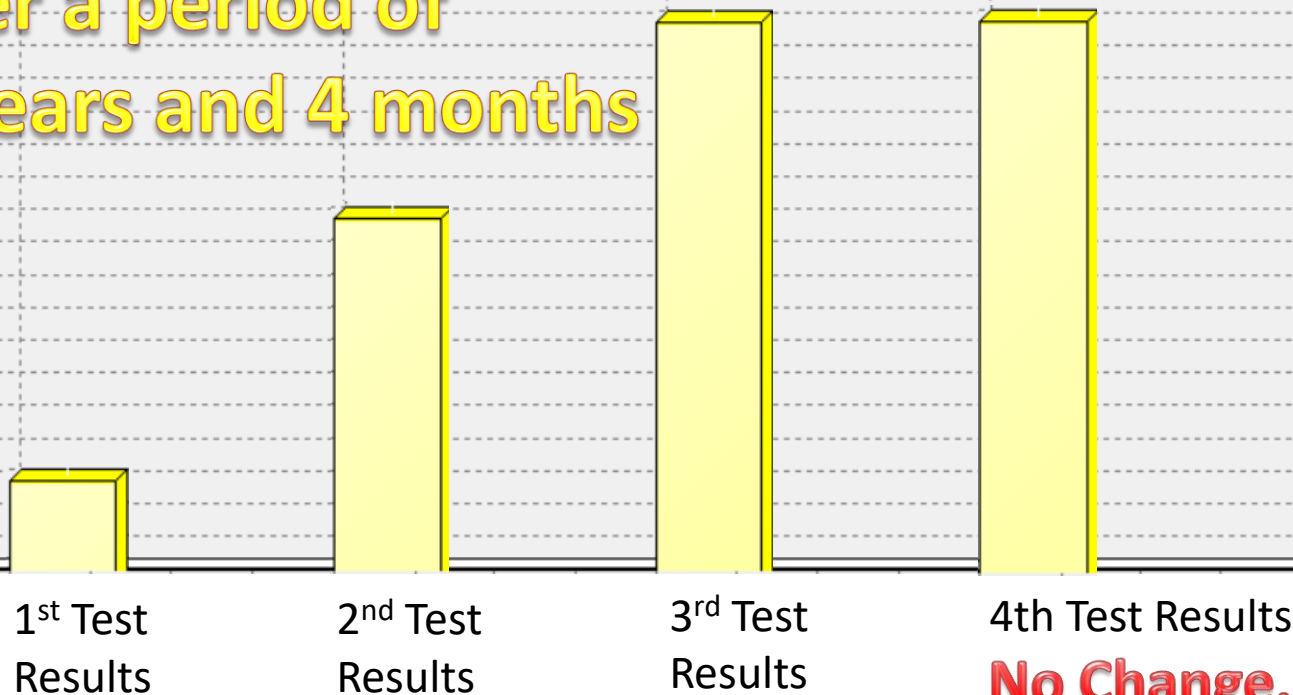
Let's follow patient RV's
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RV's Methylation Panel Progression Correlates With Her Clinical Improvement

Let's follow patient RV's
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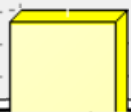


**No Change. Did Not Follow
All My Recommendations.**

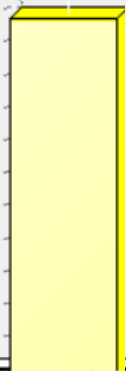


RV's Methylation Panel Progression Correlates With Her Clinical Improvement

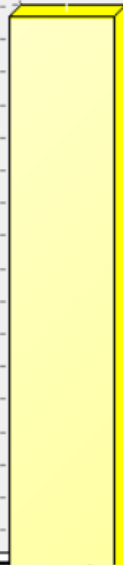
Let's follow patient RV's
methylation panel results
over a period of
4 years and 4 months



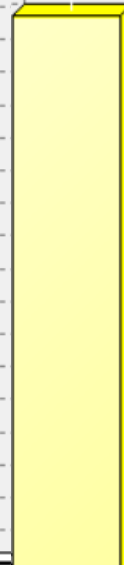
1st Test
Results



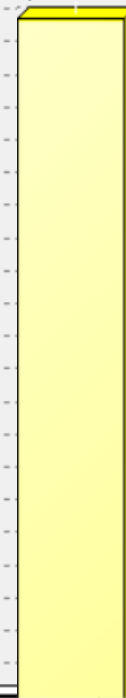
2nd Test
Results



3rd Test
Results



4th Test
Results



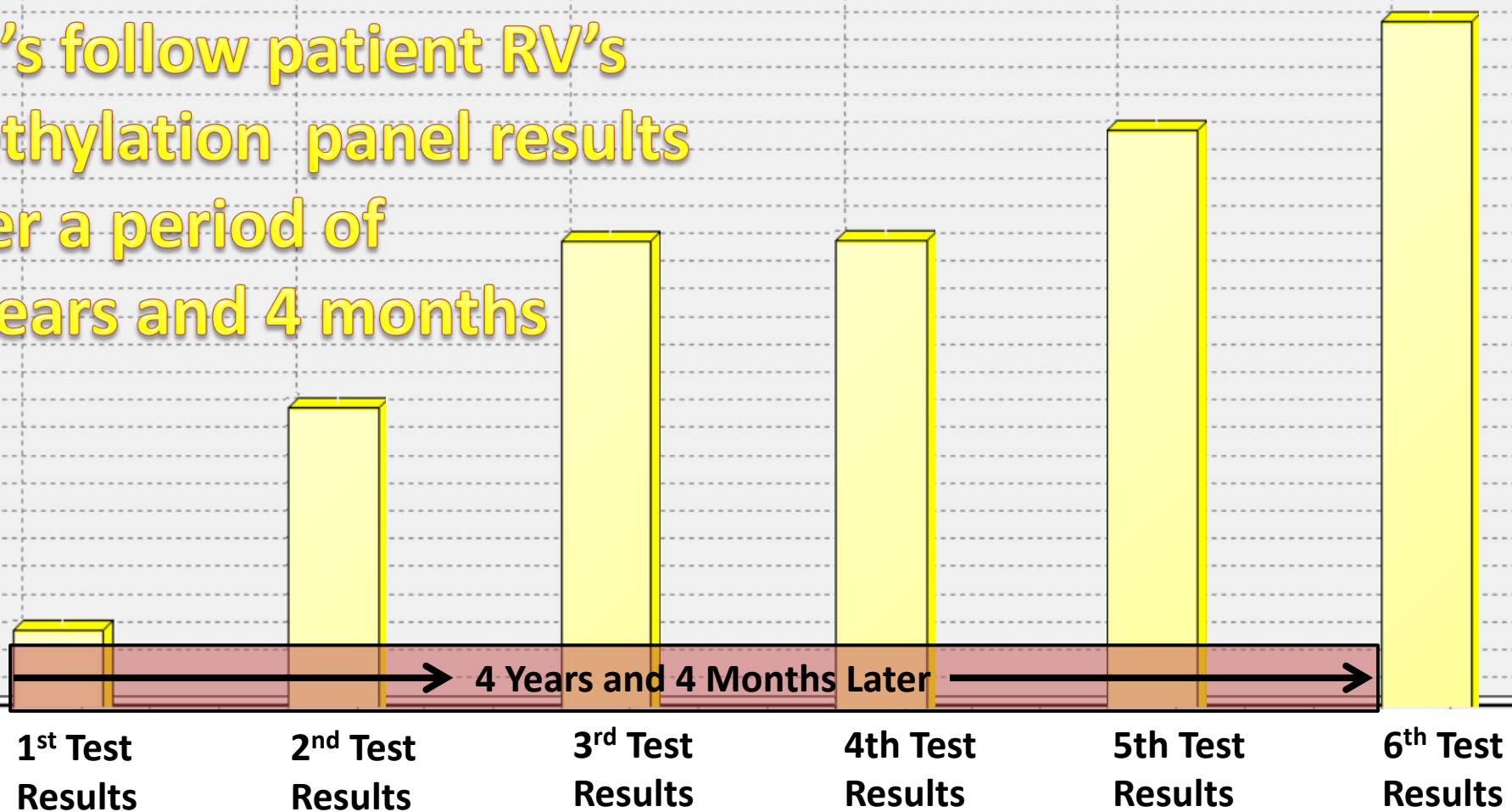
5th Test Results

**Followed My Advice.
Improvement Returned!**



RV's Methylation Panel Progression Correlates With Her Clinical Improvement

Let's follow patient RV's
methylation panel results
over a period of
4 years and 4 months



Followed *All Recommendations* with **INCREDIBLE RESULTS!**



**So the Question is,
“Why her? Why not my child?”**



So the Question is,
“Why her? Why not my child?”

And the Answer is,
“I agree! Why not your child?”



RV Invites Your Child To Please Join Her

So the Question is,
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RS's Road to Recovery

His Clinical Improvements Parallel His Laboratory Test Results



RS's Road to Recovery

The Patient, "RS", is a young boy, now one of my Recovered Kids.

His parents lived far away from my clinic in another country, so everything they did was more difficult, inconvenient and more costly. Though they were not rich they made no excuses and figured out a way to do what I asked them to do for their son.



Before Treatment
Symptom Intensity
10 = severe
0 = recovered

← 3 yr 6 mo →

After Treatment
Symptom Intensity
10 = severe
0 = recovered

		Before Treatment Symptom Intensity 10 = severe 0 = recovered	← 3 yr 6 mo →	After Treatment Symptom Intensity 10 = severe 0 = recovered
1	Language	9.5	0
2	Socialization with peers	10	1
3	Stimming Behaviors (hand flapping/toe walking)	8	1
4	Hands Over Ears	8	0
5	Feeding sensitivities (texture)	8	0
6	Eye contact	5	0
7	Reciprocal play	9	0
8	Imaginative play	10	0
9	Socialization with adults	9		0



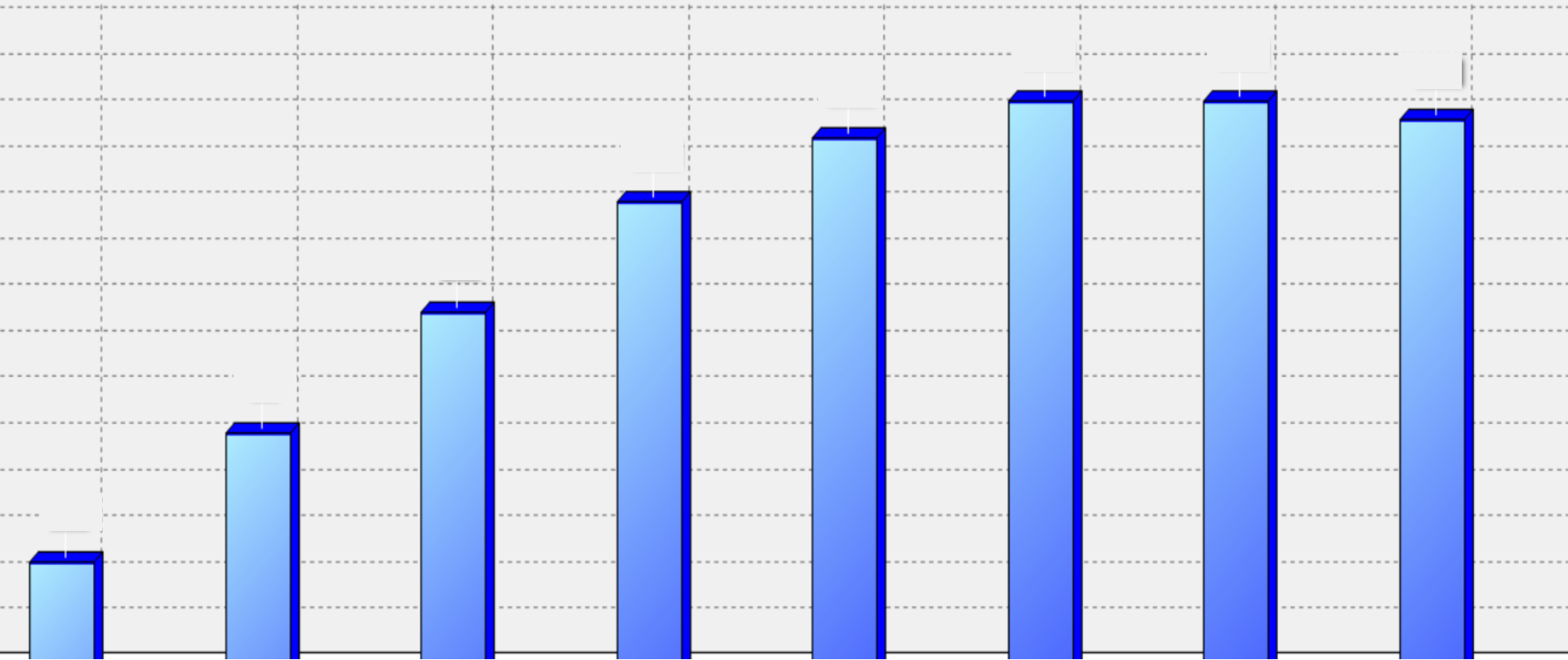
RS's Road to Recovery

RS's Clinical Improvement and Recovery followed the Laboratory Changes that were documented on his Methylation Panel progression.

The following Reduced to Oxidized GSH Ratio is only one example of the many different tests that improved on RS's Methylation Panel.



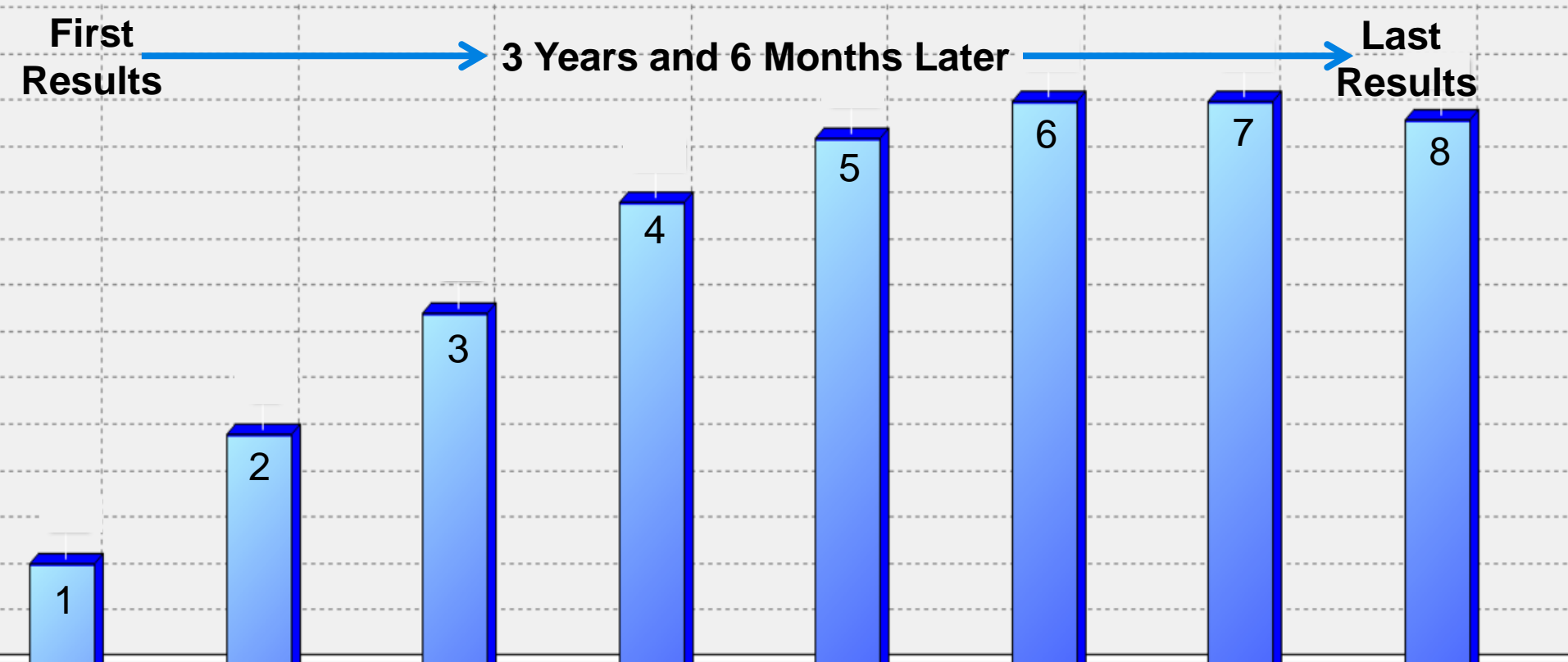
RS's Methylation Panel Progression Correlates With His Clinical Improvement



The blue columns represent the clinic's average laboratory value for the results of the test that was being evaluated (>800 ASD patients)



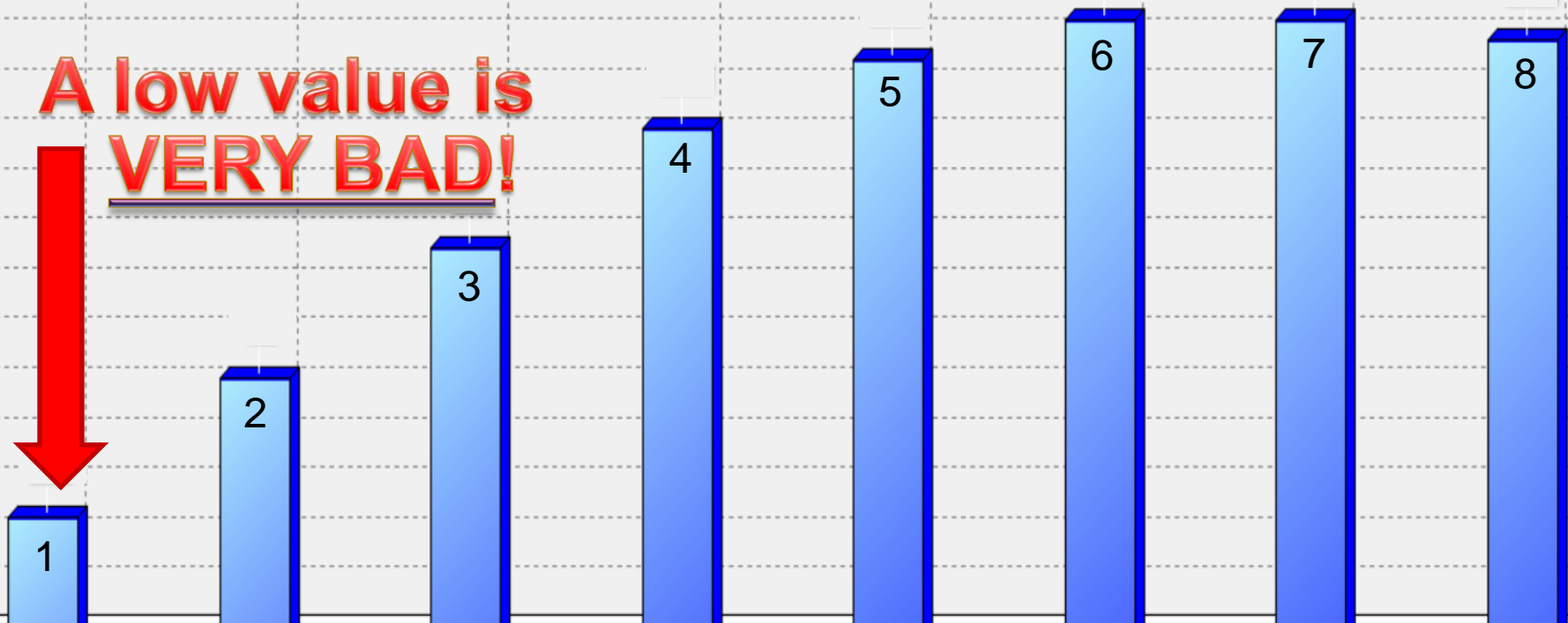
RS's Methylation Panel Progression Correlates With His Clinical Improvement



The number of columns represents the number of times the test was repeated over a period of 3 years and 6 months



RS's Methylation Panel Progression Correlates With His Clinical Improvement

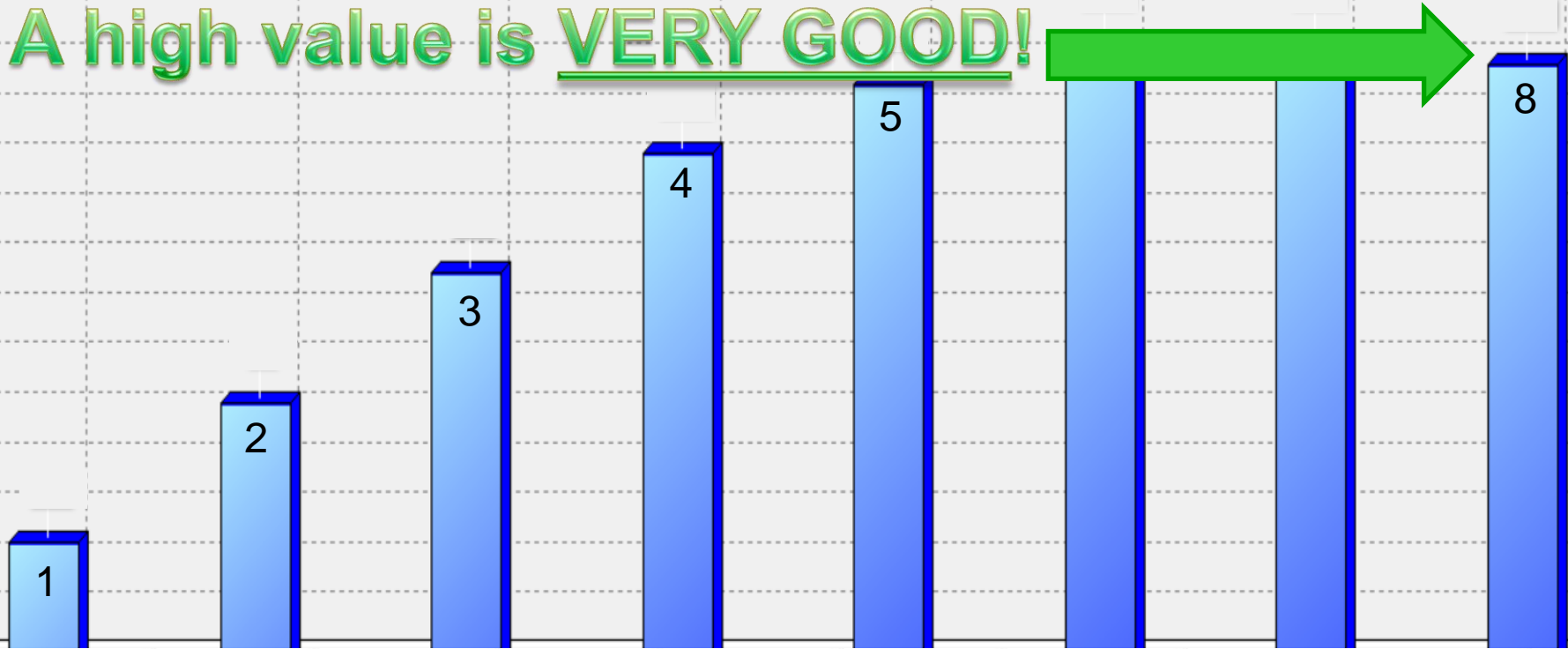


The number of columns represents the number of times the test was repeated over a period of 3 years and 6 months



RS's Methylation Panel Progression Correlates With His Clinical Improvement

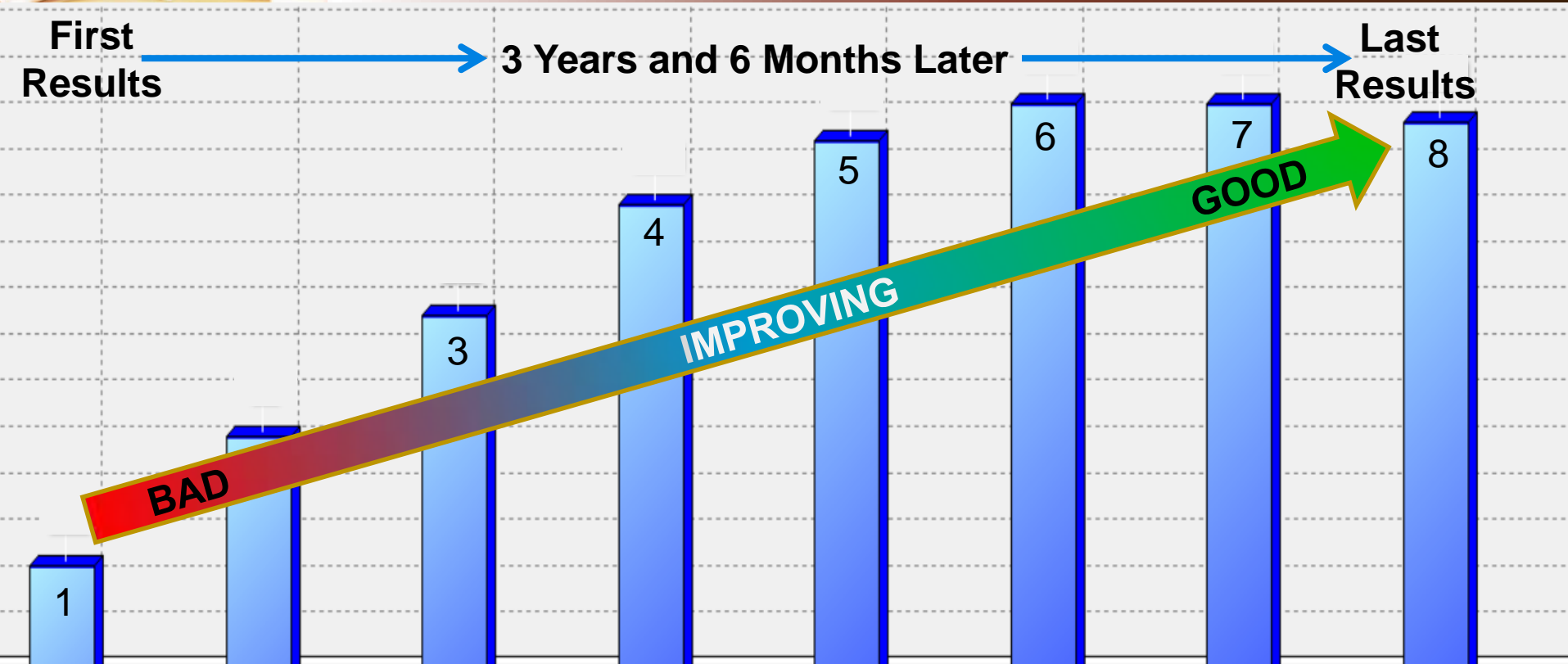
A high value is VERY GOOD!



The number of columns represents the number of times the test was repeated over a period of 3 years and 6 months



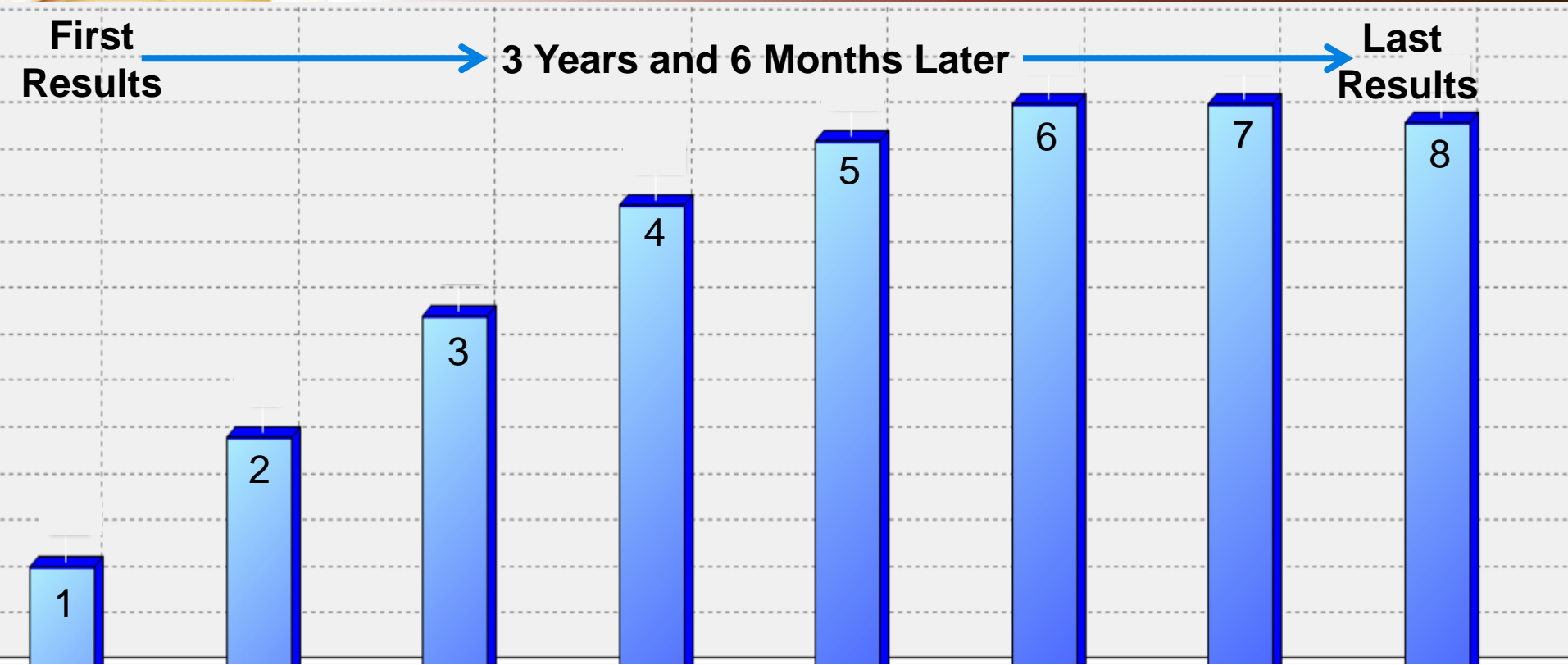
RS's Methylation Panel Progression Correlates With His Clinical Improvement



The angle of the upward progression indicates the clinic's average amount of laboratory improvement over a period of 3 years and 6 months



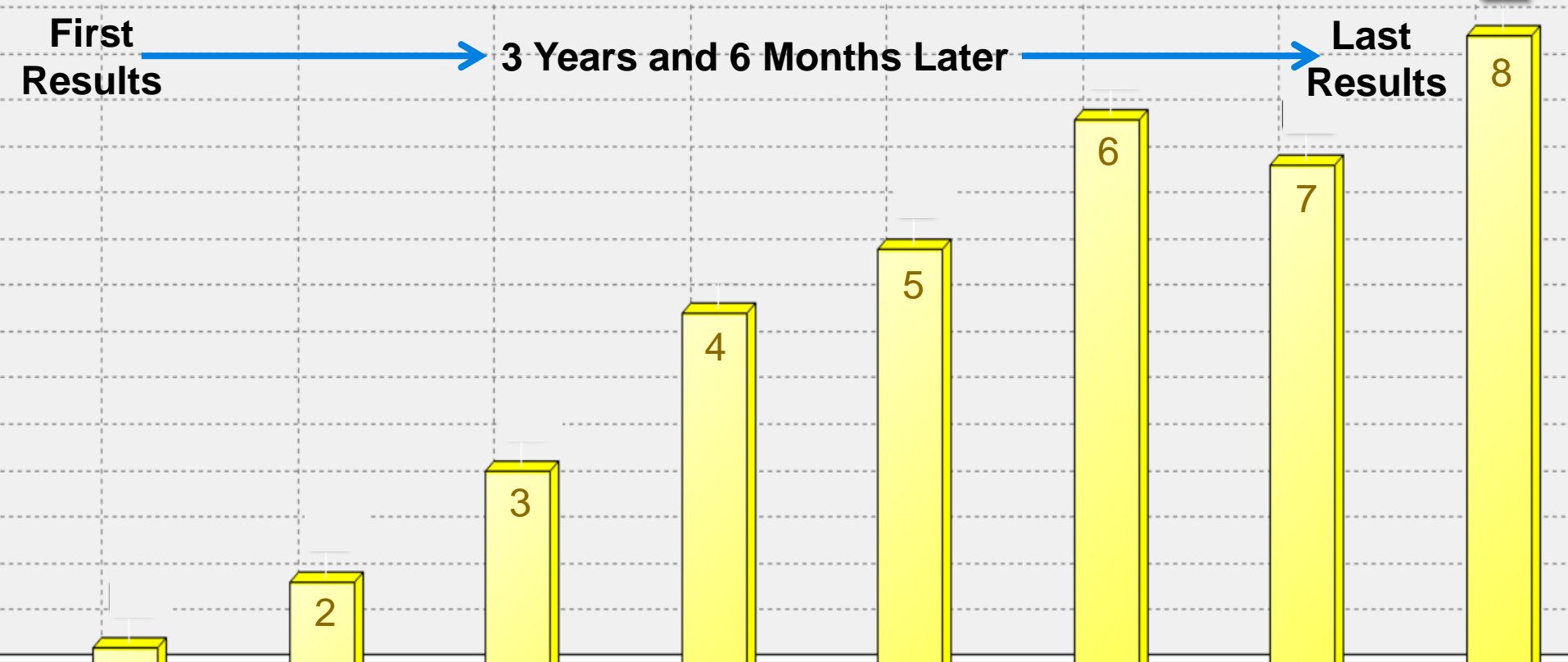
RS's Methylation Panel Progression Correlates With His Clinical Improvement



Recall the **BLUE COLUMNS** represent the clinic's average laboratory value for the results of the test that was being evaluated (>800 ASD patients)



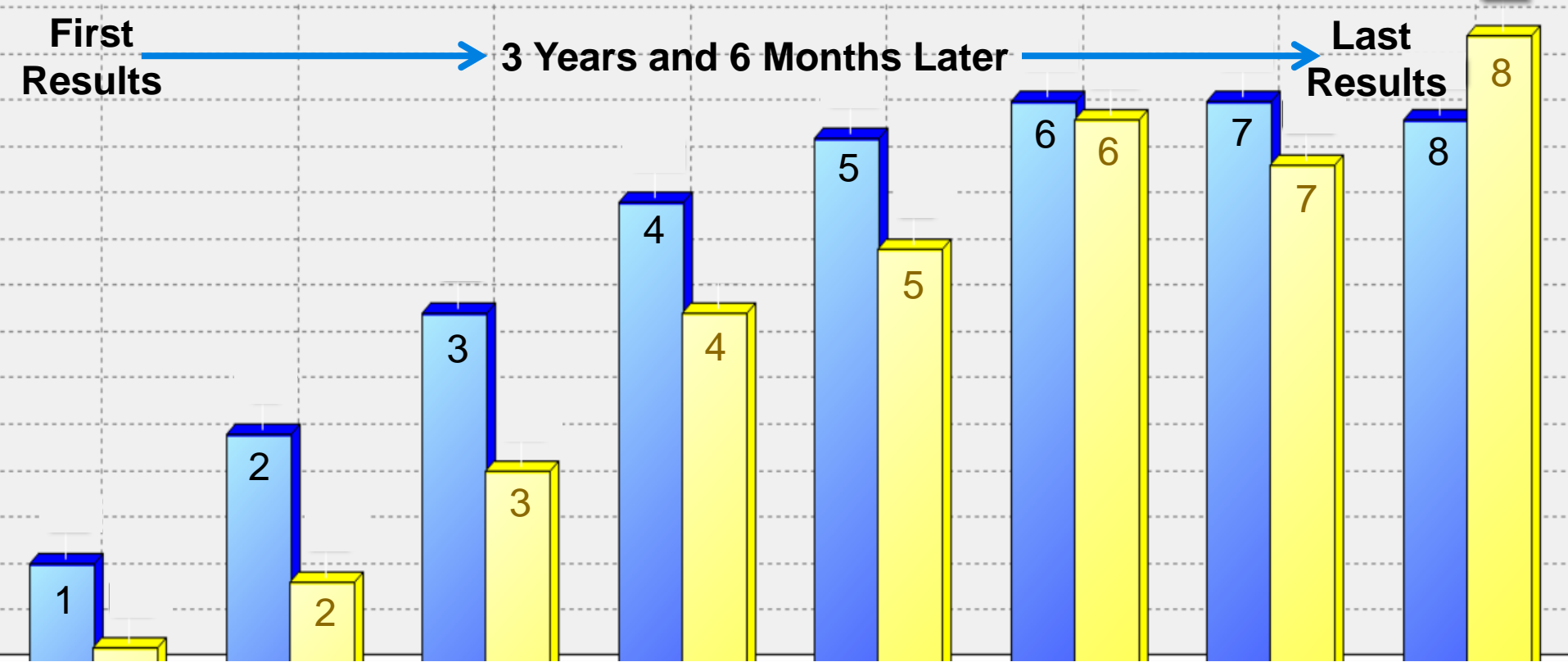
RS's Methylation Panel Progression Correlates With His Clinical Improvement



Note the **YELLOW COLUMNS** represent patient RS's methylation panel laboratory results over a period of 3 years and 6 months



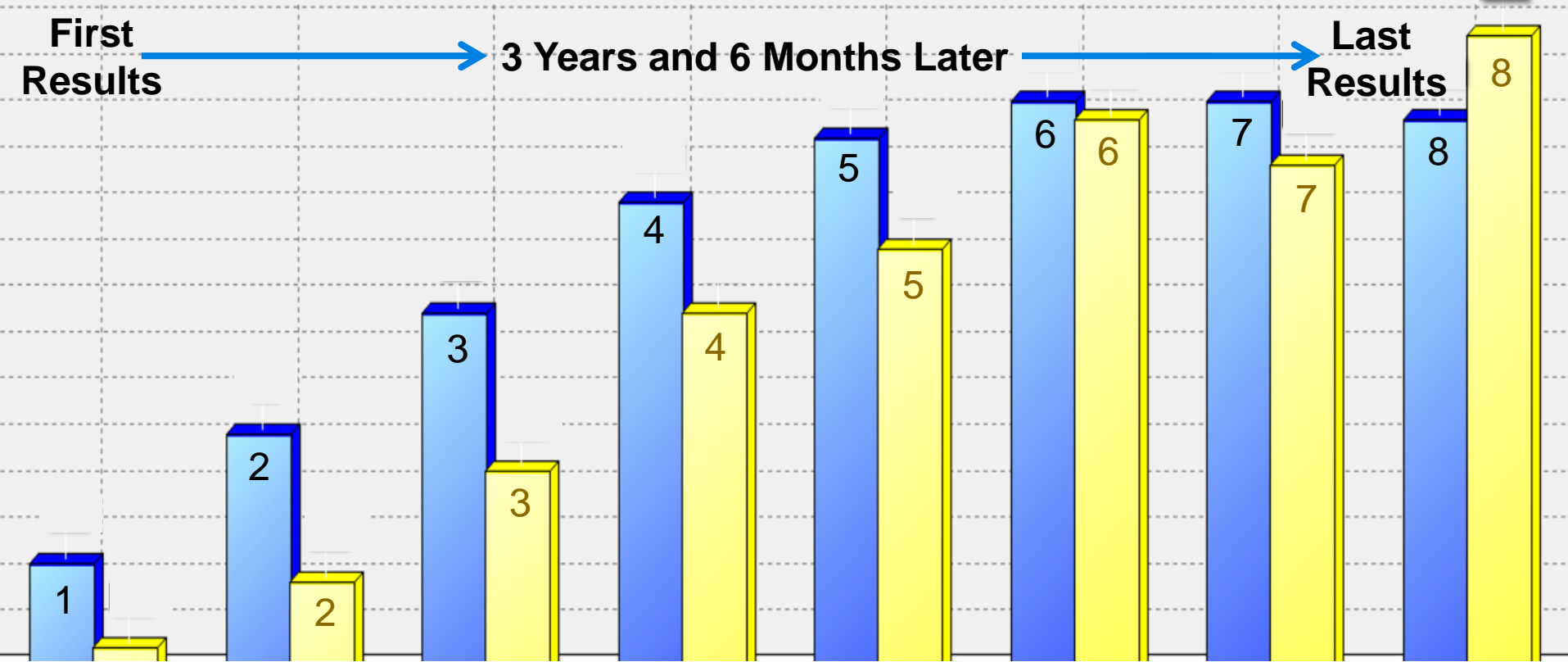
RS's Methylation Panel Progression Correlates With His Clinical Improvement



Here you can see patient RS's relative laboratory values, as compared to the clinic's average laboratory results, *started out much worse* but are **NOW DOING BETTER!**



RS's Methylation Panel Progression Correlates With His Clinical Improvement



Because the family lived far away from my clinic in a foreign country, things were always *more difficult* and *more costly* than that of my American patients. However, the family *never used those "facts" AS AN EXCUSE* to not do what I said to help their son significantly improve!



RS's Methylation Panel Progression Correlates With His Clinical Improvement

**Let's follow patient
RS's methylation
panel results over
a period of
3 years and
6 months**



RS's Methylation Panel Progression Correlates With His Clinical Improvement

Let's follow patient
RS's methylation
panel results over
a period of
3 years and
6 months



1st Test Result

Very Bad
At
Baseline



RS's Methylation Panel Progression Correlates With His Clinical Improvement

Let's follow patient
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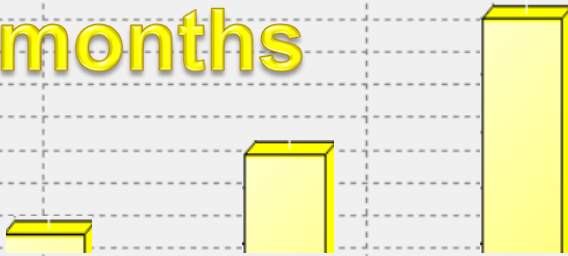
2nd Test Result

**A Little Better
But Still Not
Good**



RS's Methylation Panel Progression Correlates With His Clinical Improvement

Let's follow patient
RS's methylation
panel results over
a period of
3 years and
6 months



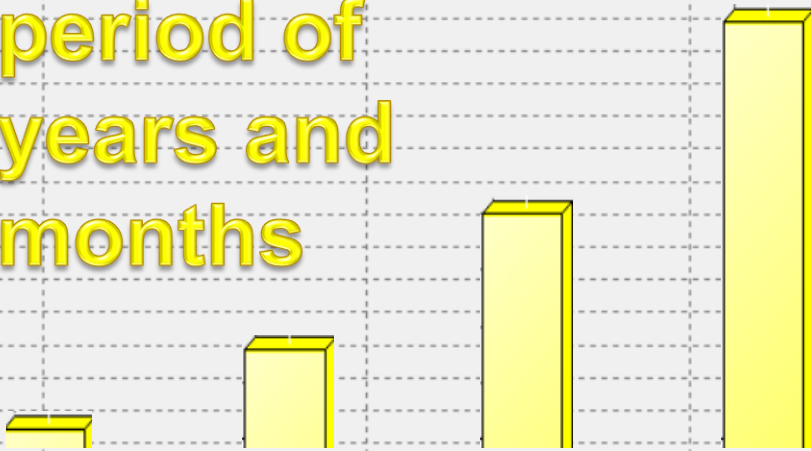
3rd Test Result

**Even Better
But Still A Long
Way To Go**



RS's Methylation Panel Progression Correlates With His Clinical Improvement

Let's follow patient
RS's methylation
panel results over
a period of
3 years and
6 months

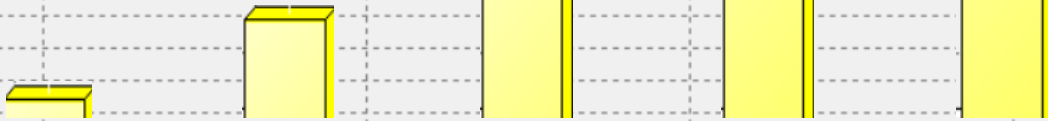


4th Test Result
**Now We're
Getting
Somewhere!**



RS's Methylation Panel Progression Correlates With His Clinical Improvement

Let's follow patient
RS's methylation
panel results over
a period of
3 years and
6 months



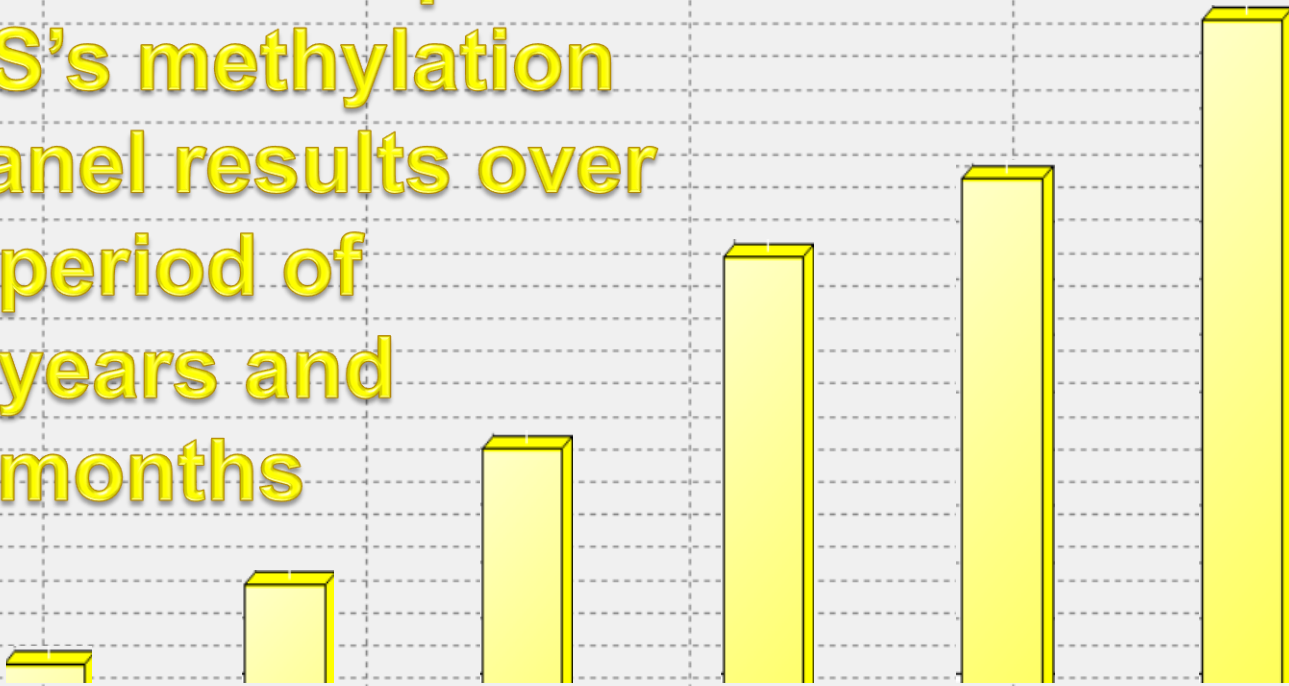
5th Test Result

**This Is Starting
To Look
Really Good!**



RS's Methylation Panel Progression Correlates With His Clinical Improvement

Let's follow patient
RS's methylation
panel results over
a period of
3 years and
6 months



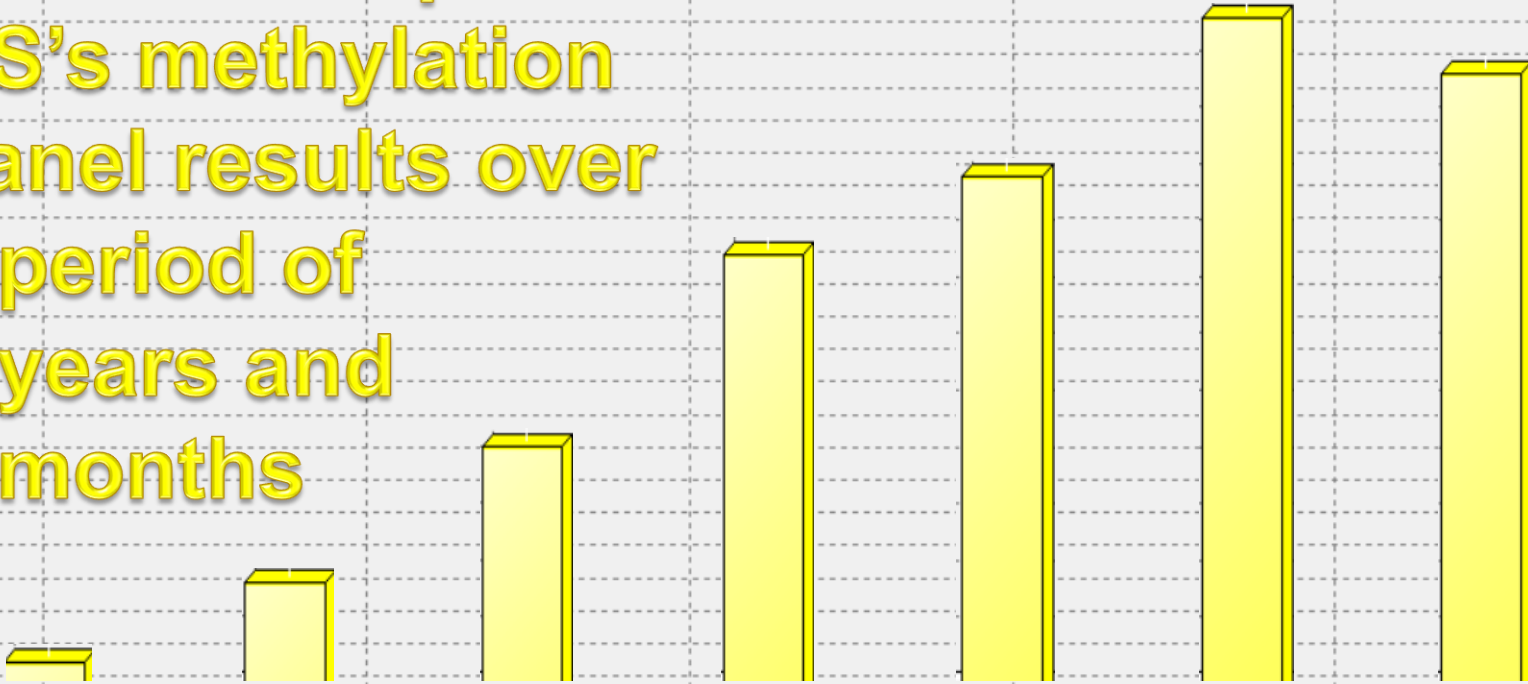
6th Test Result

**WOW! Look At
Us Now.
This Is Great!**



RS's Methylation Panel Progression Correlates With His Clinical Improvement

Let's follow patient
RS's methylation
panel results over
a period of
3 years and
6 months



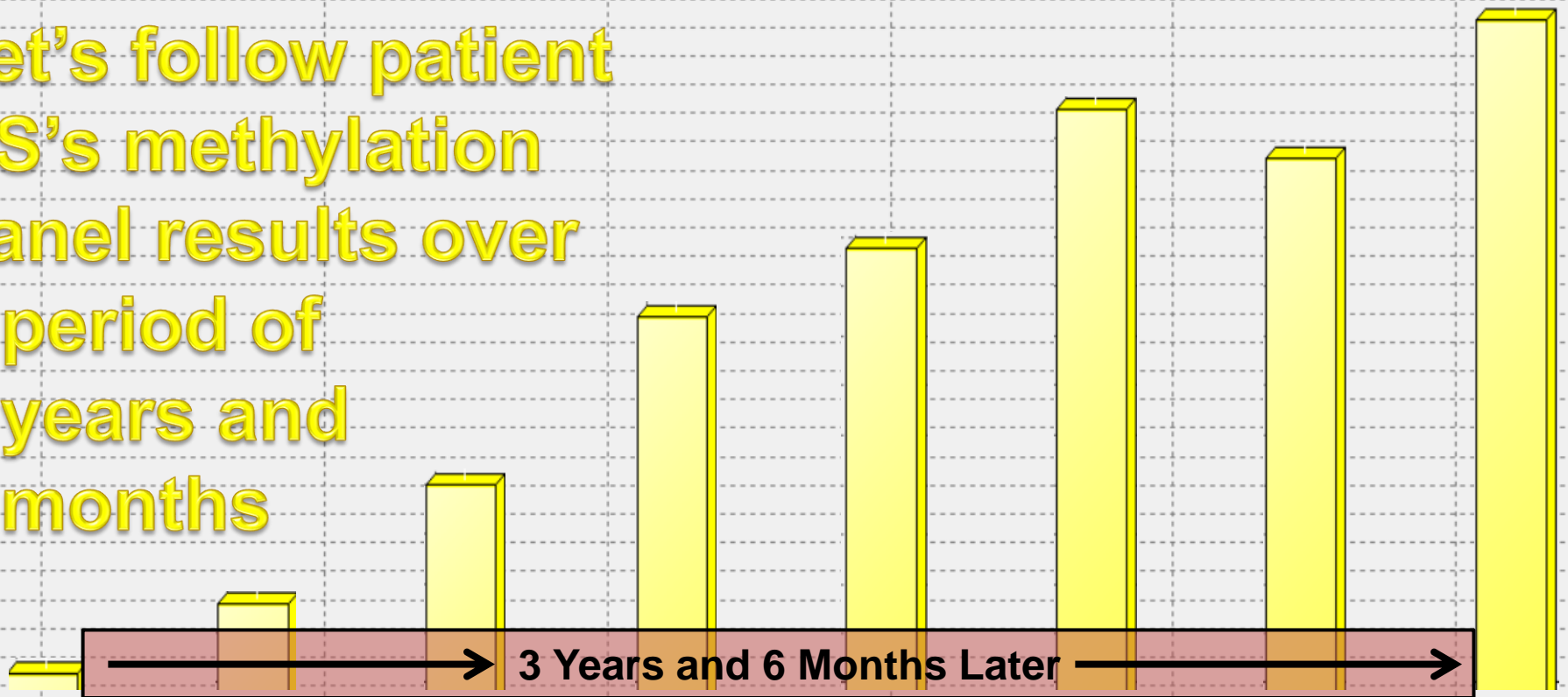
7th Test Result

**Uh Oh! We
Better Regroup
And Try Harder**



RS's Methylation Panel Progression Correlates With His Clinical Improvement

Let's follow patient
RS's methylation
panel results over
a period of
3 years and
6 months



RS Followed *All Recommendations*
with **INCREDIBLE RESULTS!**

8th Test Result
WOW!!
WE WIN!

WE REALLY DID IT!



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“Why him? Why not my child?”



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**And the Answer is,
“I agree. Why not your child?”**



RS Invites Your Child To Please Join Him

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